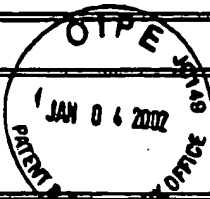


<b>INFORMATION DISCLOSURE CITATION</b> Form PTO-1449 (Modified) (Use several sheets if necessary)	ATTY. DOCKET NO. STAN107DIV	SERIAL NO. 09/930,832
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## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
UL	AA 5,075,227	12/1991	Hagen			
	AB 5,354,878	10/11/94	Lebkowski et al.			
	AC 5,585,362	12/17/96	Wilson et al.			
	AD 5,589,377	12/31/96	Lebkowski et al.			
	AE 5,816,326	4/1/97	Spibey			
	AF 5,870,488	9/23/97	Gregory et al.			
	AG 5,700,470	12/23/97	Saito et al.			
	AH 5,707,618	01/13/98	Armentano et al.			
	AI 5,731,172	3/24/98	Saito et al.			
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	AR 5,869,037	2/9/99	Crystal et al.			
	AS 5,871,982	2/16/99	Wilson et al.			
	AT 5,877,011	3/2/99	Armentano et al.			
	AU 5,880,102	3/9/99	George et al.			
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	AW 5,891,690	4/6/99	Massie			
	AX 5,919,676	7/6/99	Graham et al.			
	AY 5,922,576	7/13/99	He et al.			
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	BA 5,932,210	8/3/99	Gregory et al.			
	BB 5,952,221	9/14/99	Kurtzman et al.			
	BC 5,962,311	10/5/99	Wickham et al.			
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	BE 6,303,362	10/16/2001	Kay et al.			

FOREIGN PATENT DOCUMENTS

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Document Number	Date	Country	Class	Subclass	Translation	
					Yes	No

**OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

BF	Berkner et al. (1983) "Generation of Adenovirus by Transfection of Plasmids," <i>Nuc. Acids Res.</i> , Vol. 11(17):6003-6021.
BG	Bett et al. (1994) "An Efficient and Flexible System for Construction of Adenovirus Vectors with Insertions or Deletions in Early Regions 1 and 3," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 91:8802-8806.
BH	Chartier et al. (1996) "Efficient Generation of Recombinant Adenovirus Vectors by Homologous Recombination in <i>Escherichia coli</i> ," <i>Journal of Virology</i> , Vol. 70(7):4805-4810.
BI	Conley et al. "Recombination-dependent recircularization of linearized pBR322 plasmid DNA following transformation of <i>E. coli</i> . <i>Molecular General Genetics</i> . Vol. 194 (1984) pp. 211-218.
BJ	Crouzet et al. (1997) "Recombinational Construction in <i>Escherichia coli</i> of Infectious Adenoviral Genomes," <i>Proc Natl. Acad. Sci. USA</i> , Vol. 94:1414-1419.
BK	Gilardi et al. (1990) "Expression of Human $\alpha_1$ -antitrypsin Using a Recombinant Adenovirus Vector," <i>FEBS Letters</i> , Vol. 267(1):60-62.
BL	Gorziglia et al. <i>J. Virology</i> (June 1996) 70:4173-4178.
BM	He et al. (1998) "A Simplified System for Generating Recombinant Adenoviruses," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 95:2509-2514.
BN	Ketner et al. (1994) "Efficient Manipulation of the Human Adenovirus Genome as an Infectious Yeast Artificial Chromosome Clone," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 91:6186-6190.
BO	Fisher et al. <i>Virology</i> (1996) 217:11-22.
BP	Majumder et al. "Recombinant enrichment by exploitation of restriction sites with interrupted palindromes: design, synthesis and incorporation of zero background linkers in cloning and expression vectors." <i>Gene</i> , Vol. 151 (1994) pp. 147-151.
BQ	Majumder et al. "Background-minimized cassette mutagenesis by PCR using cassette-specific selection markers." <i>PCR Methods and Applications</i> , Vol. 4, No. 4 (1995) pp. 212-218.
BR	Miyake et al. (1996) "Efficient Generation of Recombinant Adenoviruses Using Adenovirus DNA-Terminal Protein Complex and a Cosmid Bearing the Full-Length Virus Genome," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 93:1320-1324.
BS	Rosenfeld et al. (1991) "Adenovirus-Mediated Transfer of a Recombinant $\alpha_1$ -Antitrypsin Gene to the Lung Epithelium in Vivo," <i>Science</i> , Vol. 252:431-434.
BT	Sambrook et al. <i>Molecular cloning, a laboratory manual</i> . Cold Spring Harbor Laboratory Press, 1989.
BU	Trapnell et al. <i>Curr. Opin. Biol.</i> (1994) 5:617-625.

EXAMINER: <i>[Signature]</i>	DATE CONSIDERED: 3/10/05
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	